

AMENDMENTS TO THE CLAIMS:

This listing of claims replaces all prior versions of claims in the application.

1. (Currently amended) ~~Arrangement for performing functionality in an electronic device, wherein the~~An arrangement includes comprising:

an electronic device and a user manual associated with the electronic device, including a plurality of data storage elements; radio frequency tags attached on the pages of the user manual such that each radio frequency tag is readable without interference from other radio frequency tags in the user manual, each data storage element; radio frequency tag including software instructions relating to an operation described in the manual and associated with said radio frequency tag; needed to solve a usage problem of the electronic device, wherein

the electronic device includes reading means; a reader for reading the data storage element in the user manual, the electronic device further including controlling means for performing at least one operational setting on the basis of the read data storage element and for the purpose of solving the usage problem encountered by a user of the electronic device; any of the plurality of radio frequency tags, and being operable, in response to machine reading at least one of the plurality of radio frequency tags attached in the user manual, to execute the software instructions read from said at least one radio frequency tag to perform a device operation that is described in the user manual in connection with said at least one radio frequency tag.

2-5. (Canceled)

6. (Currently amended) ~~The arrangement of claim 1, wherein the~~controlling means is configured to perform the operational setting; device operation is performed automatically.

7. (Currently amended) ~~The arrangement of claim 6, wherein the~~controlling means is

~~configured to perform the operational setting device operation is performed~~ in a tutorial way.

8. (Currently amended) The arrangement of claim 7, wherein the tutorial way proceeds in a step-by-step manner, and the ~~controlling means is configured to proceed~~device operation proceeds to a next step when a predefined or user-adjustable time has elapsed.

9. (Currently amended) The arrangement of claim 7, wherein when performing the ~~operational setting device operation~~ in the tutorial way, the ~~controlling means is configured to proceed~~operation proceeds in a step-by-step manner by taking proceed indications from ~~[[the]]~~a user of the device.

10. (Currently amended) The arrangement of claim 1, wherein ~~[[the]]~~read software instructions ~~included by the data storage element and read by the reading means include a software code portion, and the controlling means is configured to add the read software code portion~~are added to an existing software code in the device or ~~the controlling means is configured to replace an existing software code portion in the device with the read software code portion.~~

11. (Currently amended) The arrangement of claim 10, wherein usage of the read software ~~[[code]]~~instructions is limited to a predetermined number of usage times or to a predetermined time.

12. (Canceled)

13. (Currently amended) The arrangement of claim 1, wherein the ~~data storage element includes~~radio frequency tags include information for starting an application at the electronic device.

14. (Previously presented) The arrangement of claim 1, wherein the electronic device is a

mobile phone.

15. (Currently amended) An electronic device, wherein the device includes comprising:

reading means a reader for reading at least one data storage element any of a plurality of radio frequency tags from a user manual associated with the electronic device, the user manual including the plurality of data storage elements radio frequency tags on the pages of the user manual positioned such that they are machine readable without interfering with each other, each data storage element including radio frequency tag storing software instructions needed to solve a usage problem of the electronic device;

controlling means for performing at least one operational setting on the basis of the read data storage element and for the purpose of solving the usage problem encountered by a user of the electronic device relating to a device operation described in the user manual and associated with said radio frequency tag, wherein the electronic device further includes a controller operable, in response to machine reading at least one of the plurality of radio frequency tags attached in the user manual, to execute the software instructions read from said at least one radio frequency tag to perform a device operation that is described in the user manual in connection with said at least one radio frequency tag.

16. (Currently amended) The device of claim 15, wherein the ~~controlling means~~ controller is arranged to start an application in the device.

17. (Currently amended) The device of claim 15, wherein the ~~controlling means~~ controller is arranged to illustrate performing of an operational setting in a step-by-step manner, step transitions being triggered by expiry of a timer or by pressing of a key of the device.

18. (Currently amended) The device of claim 15, wherein the ~~reading means~~ reader is arranged to read a software code portion from ~~the data storage element~~ a radio frequency tag and the ~~controlling means~~ controller is arranged to add the software code portion to an existing code base in the device.

19. (Currently amended) The device of claim 15, wherein the ~~reading means~~reader is arranged to read a software code portion from the ~~data storage element~~a radio frequency tag and the ~~controlling means~~controller is arranged to replace an existing software code portion in the device with the read software code portion.

20. (Currently amended) The device of claim 15, wherein the ~~reading means~~reader is arranged to read a media content from the ~~data storage element~~a radio frequency tag and the ~~controlling means~~controller is arranged to add the media content to a media base of the device.

21. (Currently amended) A user manual ~~for usage of an electronic device, wherein the user manual includes~~comprising a plurality of ~~data storage elements in~~radio frequency tags, each storing software instructions relating to a device operation described in the user manual, the radio frequency tags being attached on the pages of the user manual such that each radio frequency tag is readable without interference from other radio frequency tags in the user manual, each data storage element including instructions needed to solve a usage problem of the electronic device.

22. (Canceled)

23. (Currently amended) ~~Method for initiating functionality in an electronic device, the~~A method comprising:

reading, by using ~~[[the]]~~an electronic device, at least one ~~data storage element~~radio frequency tag from a user manual including a plurality of ~~data storage elements~~radio frequency tags attached on the pages of the user manual such that each radio frequency tag is readable without interference from other radio frequency tags in the user manual, each data storage element includingradio frequency tag storing software instructions needed to solve a usage problem of the electronic devicerelating to a device operation described in the

user manual and associated with the radio frequency tag,

performing, in the electronic device, ~~at least one operational setting~~ on the basis of the read data storage element ~~and for the purpose of solving the usage problem encountered by a user of the electronic device~~ software instructions read from at least one radio frequency tag, a device operation that is described in the user manual in connection with said at least one radio frequency tag.

24-25. (Canceled)

26. (New) The arrangement of claim 1, wherein the radio frequency tags are positioned on different ends of neighboring pages of the user manual.

27. (New) The arrangement of claim 1, wherein the radio frequency tags have a reading distance such that they are readable only by touching the radio frequency tag with the reader of the electronic device.